

Please Amend the Claims as follows:

1. (Currently Amended) An injector device for the subcutaneous introduction of ~~the a~~ cannula (5) of an infusion part (0B) into the skin of a patient, said device comprising:

a housing (30), including a back (33) and longitudinally extending guiding means (31);

a slidable member (32) which is longitudinally slidable within the housing (30);

an insertion needle (35) for insertion of said cannula;

a spring (34) located between the back of the housing and the longitudinally slidable member;

first locking means for maintaining the spring in a compressed state; and

release means (39) for disengaging the locking means; and

~~the device further comprises a pivoting member (36) which can be swung fastened to the slidable member, the pivoting member being pivotable from a position in which the pivoting member (36) allows for insertion of the needle (35) into a position in which it the pivoting member embraces the needle, characterized in that the pivoting member (36) is fastened to the slidable member (32).~~

2. (Currently Amended) An injector device according to claim 1, characterized in that wherein the position where the pivoting member (36) allows for insertion of the needle (5) is in oriented at an insertion angle v where 90° ≤ v ≤ 180°, preferably v is approximately 90° of between about 90° and about 180°.

3. (Currently Amended) An injector device according to claim 1, or 2, characterized in that when the pivoting member (36) is in the position where it embraces the needle, wherein the pivoting member is placed approximately parallel to the housing when the pivoting member is in the position for embracing the needle.

4. (Currently Amended) An injector device according to claim 1, or 2, characterized in that when the pivoting member (36) is in the position where it embraces the needle, wherein the pivoting member is placed in an oriented at a second angle w with respect to the housing where $0^\circ < w \leq 180^\circ$, preferably $90^\circ \leq w \leq 180^\circ$ of between about 0° and about 180° when the pivoting member is in the position for embracing the needle.

5. (Currently Amended) An injector device according to any one of claims 1—4, characterized in that claim 1, wherein the pivoting member (36) can embrace the needle when the slidable member (32) is in a forward position and the spring (34) is in a released state, and preferably also the pivoting member (36) can embrace the needle when the slidable member (32) is in a retracted position and the spring (34) in a tightened state.

6. (Currently Amended) An injector device according to claims 1, characterized in that wherein the pivoting member is swung pivotable from the insertion position essentially substantially orthogonal to a main axis of the application device, about 180 degrees to another position essentially substantially orthogonal to the main axis for embracing the needle, wherein the pivoting member is securable in the position embracing the needle and being secured in this position said position also being essentially orthogonal to said main axis.

7. (Currently Amended) An injector device according to any one of claims 1 to 6, characterized in that claim 1, wherein the needle is destroyed and secured in the pivoting member and destroyed when the pivoting member is brought to a final embracing position finally embrace the insertion needle.

8. (Currently Amended) An injector device according to claim 1, ~~characterized in that wherein~~ the device further comprises a second locking means (45) for maintaining the pivoting member in the final embracing position.

9. (Currently Amended) An injector device according to claim 1, ~~characterized in that wherein~~ the infusion part (OB) is unreleasably fastened to an adhesive support (1) having an adhesive surface which adhesive surface is provided with a release liner (9).

10. (Currently Amended) An injector device according to claim 9, ~~characterized in that wherein~~ the pivoting member (36) has fixing means (44) for releasably fastening a part of the adhesive support (1) to the pivoting member.

11. (Currently Amended) An injector device according to claim 9 or 10, ~~characterized in that wherein~~ a projecting part of the release liner of the adhesive support (1) is fastened unreleasably to the housing (30).

12. (Currently Amended) An injector device according to claim 9, ~~characterized in that wherein~~ the release liner of the adhesive support comprises at least two separate pieces (41, 42).

13. (Currently Amended) An injector device according to claim 12, ~~characterized in that wherein~~ each piece of the release liner has at least one projecting part.

14. (Currently Amended) An injector device according to claim 13, ~~characterized in that wherein~~ the projecting part of a first piece of the release liner (41) is attached to the pivoting member (36) during insertion and the projecting part of a second piece (42) of release liner is attached to the housing (30) during insertion.

15. (Currently Amended) An injector device according to claim 1, characterized in that wherein the housing has comprises stopping means (43), preferably a stopping tab.

16. (Currently Amended) An injector device according to claim 1, characterized in that wherein the slidable member (32) is constructed of comprises a lattice structure.

17. (Currently Amended) An injector device according to claim 1, characterized in that wherein the release means (39) for disengaging the first locking means comprises two positions placed on opposite sides of the housing (30).

18. (New) The injector device of claim 2, wherein the insertion angle is about 90°.

19. (New) The injector device of claim 4, wherein the embracing angle is between about 90° and about 180°.

20. (New) The injector device of claim 1, wherein the pivoting member can embrace the needle when the slidable member is in a retracted position and the spring is in a tightened state.

21. (New) The injector device of claim 15, wherein the stopping means is a stopping tab.

22. (New) An injector device for inserting a portion of a cannula of a medical device into the skin of a patient, the device comprising :

 a housing having a first end extending between a pair of arms;
 a slidable member at least partially received in the housing and being longitudinally slidable within the housing;

 an insertion member connected to the slidable member, the insertion member being adapted for insertion of the cannula into the skin of the patient; and

a pivoting member operably connected to the slidable member, the pivoting member being pivotable from an insertion position wherein the insertion member is insertable into the skin of the patient and a covering position wherein the insertion member is at least partially covered by the pivoting member.

23. (New) The injection device of claim 22, further comprising a biasing member for biasing the slidable member with respect to the housing.

24. (New) The injection device of claim 23, further comprising a first locking member for releasably maintaining the biasing member in a compressed state.